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IMPORTANT, READ ATTENTIVELY BEFORE USE! KEEP FOR REFERENCE

1. TECHNICAL DATA

- Voltage: 230V/50Hz
- Rated current: 10A max.
- Max. switching capacity: 2.300W
- Protection class: IP20
- Working temperature: -10C° to +40C°
- Relative humidity: 8% to 80%RH
- Wireless transmitting and receiving frequency: 2,412GHz - 2,484GHz
- WLAN Standard: IEEE802.11 b/g/n
- Transmitting power: 802.11b: 20dBm ±2dBm / 802.11b: 17dBm ±2dBm / 802.11b: 14dBm ±2dBm
- Modulation type: BPSK, QPSK, QAM
- Range: up to 10m
- Encryption type: WEP/TKIP/AES, WPS
- System requirements for APP control: Android 2.2 or higher, IOS 6.0 or higher
- Supported voice control systems: Just ask Amazon Alexa, Works with Google Assistant
- Weight : 94g
- Dimensions: 80 * 120 * 33mm

CE Declaration of conformity
Hereby Vivanco GmbH declares that the radio equipment type [article 39625] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.vivanco.de

1.1 Content

1x Wifi power adapter
1x User manual

Detailed manual available for download at www.vivanco.com / actual addresses: www.vivanco.com/Homepage/Contact/Contacts-worldwide

5. INSTALLATION AND OPERATION

Note: Please note that the following requirements must be met before starting up and operating the SMART HOME socket adapter:

- There is a working and switched on wireless home network (Wifi) available.
- You have a Wifi enabled smartphone or tablet connected to your home network.
- You have a free wall outlet socket connected to the mains.

5.1 Installation Smart Life APP from Tuya Inc.

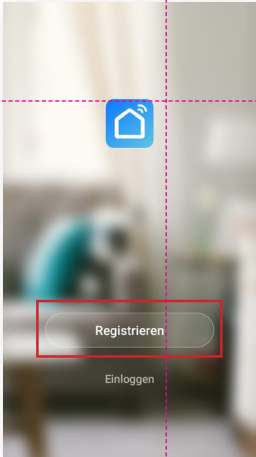
To install the SMART LIFE APP, please scan the QR Code or download the app directly from the Apple App Store or Google Play Store.

Install the app on your smartphone / tablet and then open it.

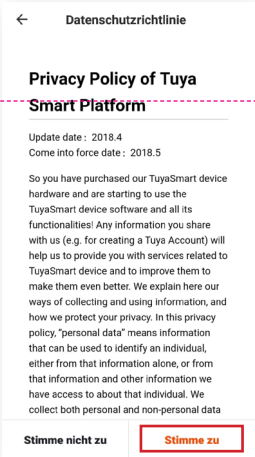
As a first-time user, you must register and create a new account. If you already have an account, log in with your access data.



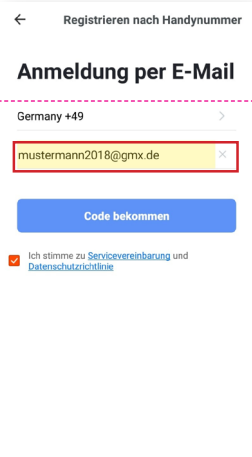
Select register



Read and confirm the privacy policy



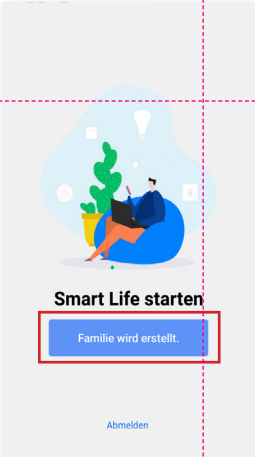
Enter email address and confirm



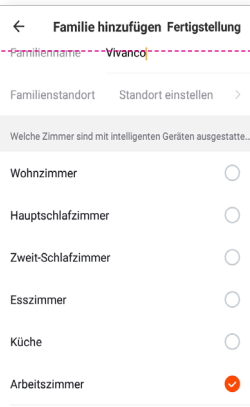
Enter the confirmation code and confirm



Click „Family will be created“



Select a family name and specify the room in which the adapter should be operated.



5.2 Installation of the SMART HOME power adapter

Click Add Device (or +) to add a device.

Select „Outlet“.

Plug in the SMART HOME Outlet Adapter into a suitable wall outlet socket. The blue function LED on the ON / OFF switch lights up and starts flashing quickly.

If this is not the case, please press and hold the ON / OFF button for 5 seconds and then release it. The function LED starts flashing quickly.

Confirm this with „Next step“.

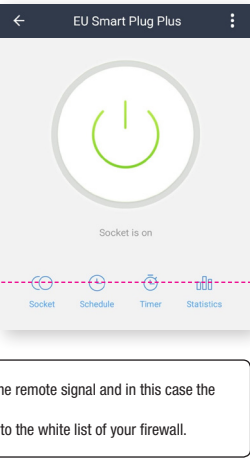
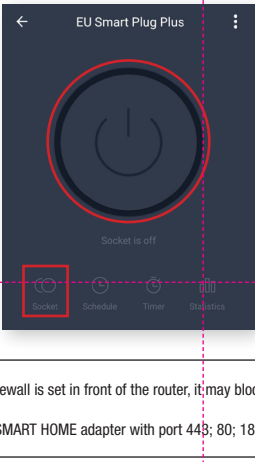
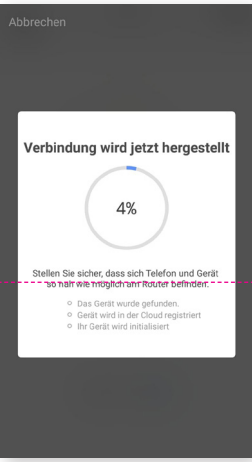
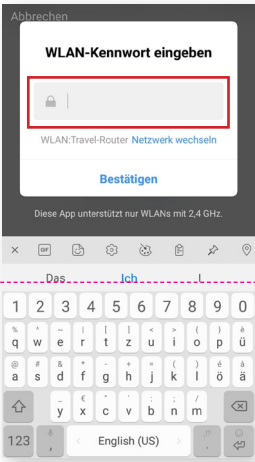
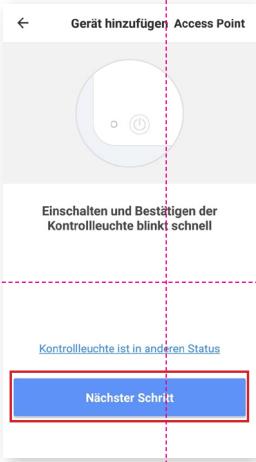
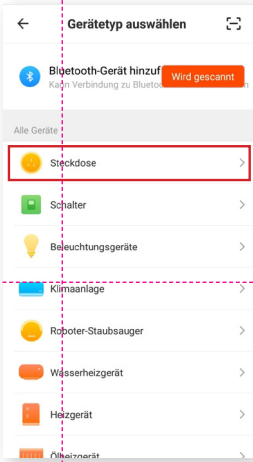
The SMART HOME adapter now selects the strongest Wi-Fi network in your environment (blue box).

- If this matches with your WLAN, enter the WLAN password and confirm the entry.
- If this does not match with your WLAN, click on change network and select your WLAN network. Enter the WLAN password and confirm the entry.

The installation / pairing between the SMART HOME adapter and the wireless router is completed and the message „Device has been added“ appears. You can now rename the SMART HOME Adapter and assign it to a room. Afterwards click on „Done“

The installation of the device is complete and you can now switch the adapter on or off by pressing the large ON / OFF switch or the SOCKET icon.

Alternatively it is always possible to switch the adapter manually. Therefore please press the on/off switch on the adapter itself.



5.3 Timer function

Select „Schedule“ and then press „Add Timing“. Now set the desired time at which the SMART HOME adapter should be activated (Socket = ON). Under the „repeat“ tab, please select the days of the week on which the adapter should be switched on. If you only want to switch once, please select „Only once“.

Confirm your entry with „Save“.

Repeat the programming for the time and days when the SMART HOME adapter should automatically turned off (Socket = OFF).

After programming, the switching times are then displayed in the TIMER overview and can then be activated / deactivated.

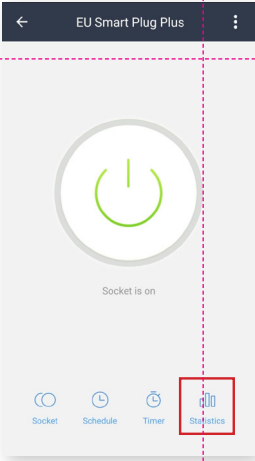
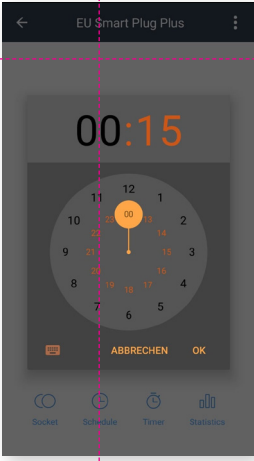
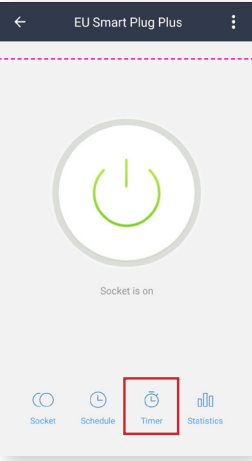
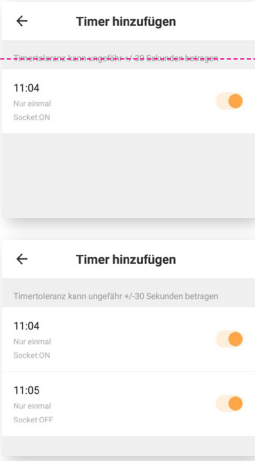
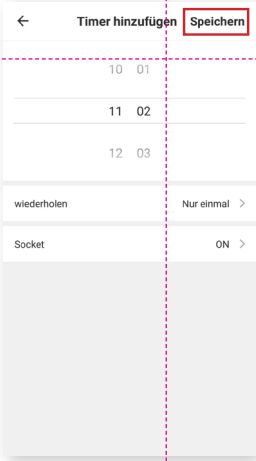
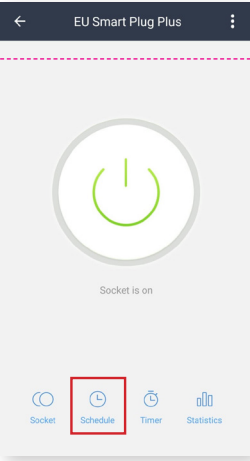
5.4 Countdown Timer function

To set a countdown after which the SMART HOME adapter turns off the connected device, press „Timer“. Set the desired time in hours and minutes (in the example 15min) and confirm this with „OK“.

Below the on / off switch on the display appears the indication after which time the adapter will be switched off.

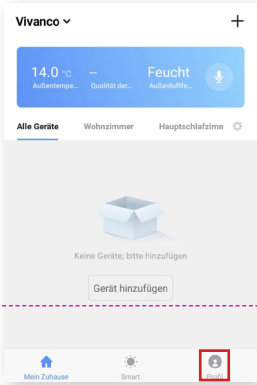
5.5 Electrical quantity management

By pressing the „Statistics“ button you will see the power consumption of the device connected to your SMART HOME adapter.



6. CREATE AND MANAGE A PROFILE

- Click Profile > Home administration > Home from ...
- Under family settings you can personalize your house (family name, number of rooms, location). You can also add people to your family and unlock one or more devices associated with the Tuya APP.
- Click Profile > Message Center to get notifications from Tuya. Tuya will only send you a message if you have contacted them about a problem.
- Click Profile > Scan, a QR Code Scanner will be activated to add new Smart Home products to the APP.
Attention: The QR Code must be programmed accordingly.
- Click on Profile > FAQ to get immediate answers to the most frequently asked questions. This area is constantly being expanded.
- Under Profile > Feedback, you can contact Tuya directly with APP-related issues. Answers to your feedback can then be obtained via the message center.
- Under Profile > Settings you can make / view advanced settings.



6.1 Create and manage scenes and automations

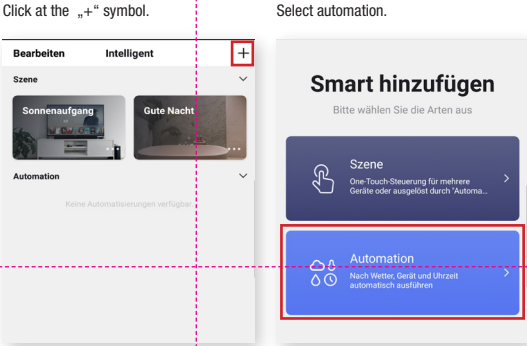
In this section you can edit switching operations, similar to the timer ON/OFF settings. They can be fixed also on other parameters as only the time.

Click SMART.

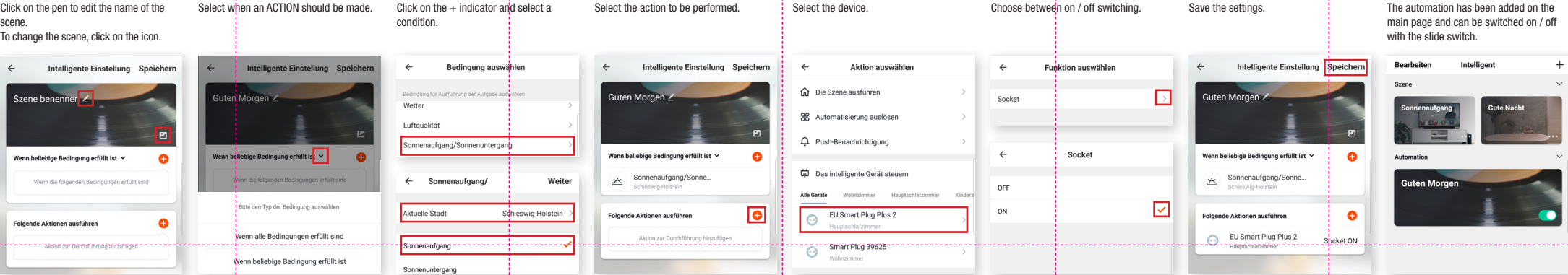
You will now get shown the scenes „Sunrise“ and „Good night“, but no automation has been assigned yet. You can use and edit them or you can create a new scene.



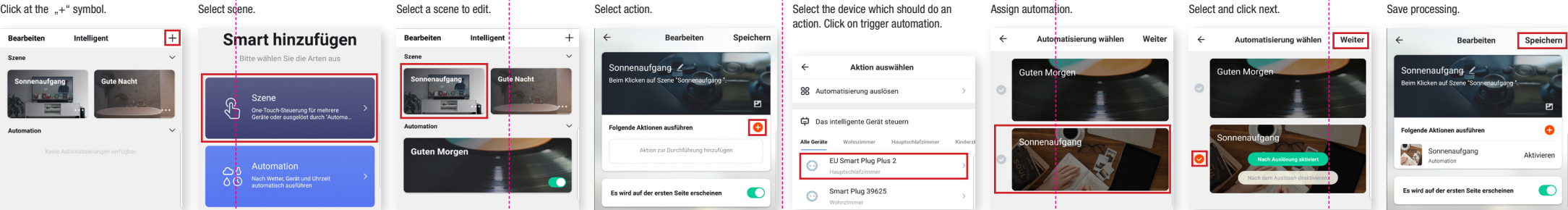
6.2 Create automation



6.2 Create automation (continued)



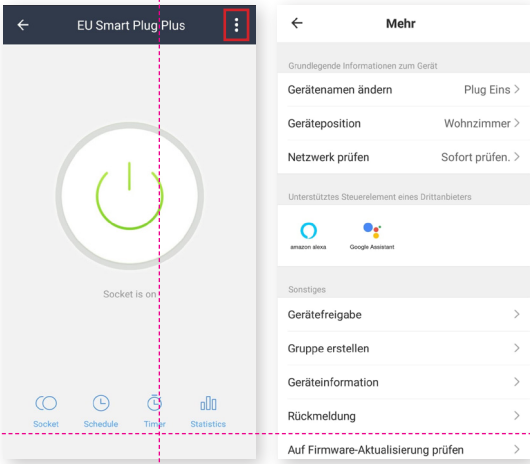
6.3 Create scenes



7. ROOMS AND INFORMATION

By clicking on the 3 menu dots on the top right, you will be taken to an information window for your adapter. Out of this you can

- change the device name
- assign a location / room to the device
- determine your network status
- display supporting controls
- issue device approvals
- create groups
- retrieve device information
- write a feedback about the SMART HOME adapter
- check whether a firmware update is available

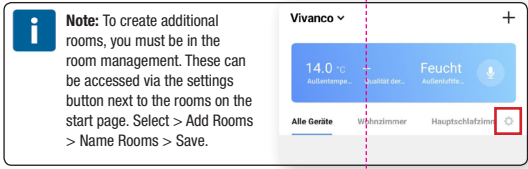


7.1 Change device name

Click the current device name of the adapter. A pop up gets open and you can change / adjust the device name.

7.2 Change device position

Click here on the current device position of the adapter. You will come to the room overview and from there you can select and confirm a new room.



7.3 Device sharing

If you want to switch a device with more than one person, you have to add more people as admin. To do so, in add device share, click add and follow the instructions of the APP.

7.4 Create a group

You will have the option of combining multiple adapters into a group. To do this, click Create Group, select the devices you want to group together, set a group name, and save your selection. Your group will appear on the home screen as well.

7.5 Device information

Displays current information about your device.

7.6 Feedback

Here you can also submit problems with the APP directly to Tuya.

7.7 Check for firmware update

Verifies if your device is up to date.

7.8 Remove or reset the device

Remove device -> device is removed from device list, programming may be retained
Reset device -> device is removed from device list, programming is deleted.

8. EMBED DEVICE IN AMAZON ALEXA

To be able to control the smart home adapter with Amazon Alexa, the Smart Life and Alexa App must be installed on the same device and the desired socket adapter must be connected to the Smart Life App.

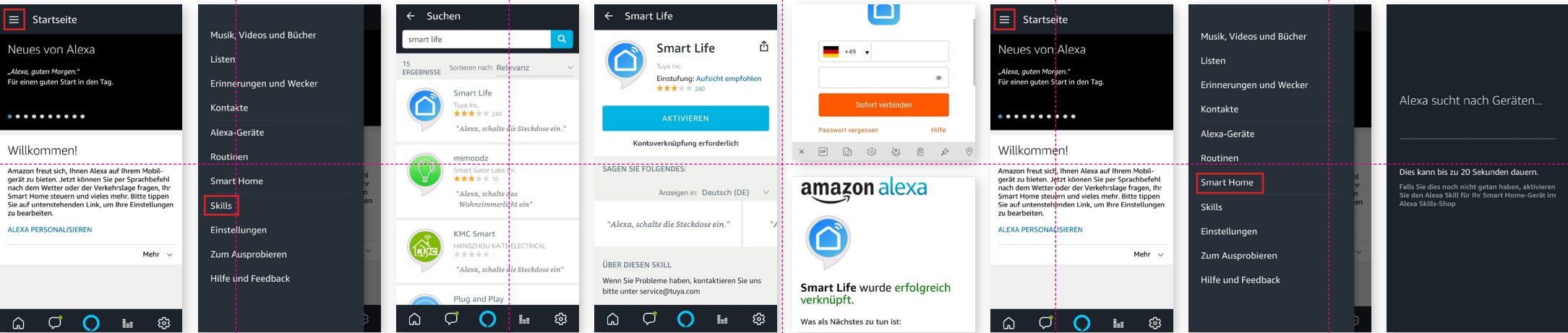
Start the Amazon Alexa APP and open the menu by touching the three-bar icon. Select the category Skills.

Enter Smart Life in Search to find the Smart Life Skill. Select it and enable it by touching the ACTIVATE button.

After activation, touch the settings button and enter the credentials of your Smart Life account. Then confirm with connect immediately.

Open the menu and select Smart Home. Select the devices button and search for devices. The device overview of the Alexa app should now show the Smart Home adapter.

The adapter can now be switched by voice command with „Alexa, switch on [socket]“ or „Alexa, switch off [socket]“. Important: Instead of „socket“ always use the self-chosen name that Alexa also displays in the device overview.



9. INCLUDE DEVICE IN GOOGLE HOME

To be able to control the socket adapter with Google Home, the Smart Life and Google Home app must be installed on the same device and the desired socket adapter must be connected to the Smart Life App. You still need

- a Google Home device or a smartphone / tablet with Google Assistant
- the latest version of the Google Home APP
- the latest version of the Google APP
- a Google Account

Launch the Google Home APP and click on your home.

Select device setup.
Select works with Google together.

Select home to which the adapter should be added.
Enter Smart Life in the search and select the app.

Enter your registration data from the Smart Life APP here. Then click on immediately connect.
Confirm authorize.

Select the Smart Home adapter to assign it to a room.
Select the home in which the „room“ should be located.

Name the room.

The adapter was added successfully.
You can now use your smart home adapter with the commands

- Ok Google, „EU SMART PLUG PLUS 2“ ON
- Hey Google, „EU SMART PLUG PLUS 2“ ON

Important: Instead of „EU Smart Plug Plus 2“ you always have to use the self-chosen name used in the Smart Life APP.

